



AMENDMENT

IN THE SPECIFICATION

Please amend the third paragraph in the “detailed description of the invention” in the previous amendment of the specification as the following.

With reference to Figs. 2, 3 and 4, an auxiliary airflow booster is added to an exhausting tube 19 at an exhausting gate 120 of the exhausting head 12 of a cylinder 10. The airflow booster is a hollow body 20. An inner wall thereof is formed with a narrowing portion 21 which comprises two opposite tapered surfaces so as to have a front via hole 22 and a rear via hole 23. The front via hole 22 has a tapered portion 220 and the rear via hole 23 has a tapered portion 230. An inner diameter $\phi 1$ of the front via hole 22 is smaller than the inner diameter $\phi 2$ of the rear via hole 23. In other words, the narrow portions of the tapered portion 220 and tapered portion 230 are connected. Since the inner diameter $\phi 2$ of the rear via hole 23 is larger than the inner diameter $\phi 1$ of the front via hole 22, the rear via hole 23 expands the diameter of the body 20. Two sides of the cross sections of the front tapered portion 220 and rear tapered portion 230 passing through central axes of the front tapered portion 220 and rear tapered portion 230 are formed as straight lines. A small opening of the front tapered portion 220 is directly connected to a small opening of the rear tapered portion 230. A cross section of the front tapered portion 220 is formed as a trapezoidal shape having four straight sides; and a cross section of the rear tapered portion 230 is formed as a trapezoidal shape having four straight sides.